

Question	Answer
14.	Possible answer: $\overline{AB} \parallel \overline{DE}$
18.	Possible answer: $\angle 2$ and $\angle 6$
22.	transv.: p ; corr. \angle
28.	Possible answer: alt. int. \angle
33a.	plane $MNR \parallel$ plane KLP ; plane $LMQ \parallel$ plane KNP ; plane $PQR \parallel$ plane KLM
33b.	same-side int. \angle
40.	transv.: m ; alt. ext. \angle